330352

I received and filed this Instrument for record on the 2 day of Open 1923 at 14 to 20 clock, P. M. primanent files of Missoula County, That at Lantana Witness my Land a Dorothy L. Head, Joyaly Roorder By Many Shalkey Deputy Fee \$ 200ck Paid

;

MAY 27 197 NC	OTICE OF A	APPROPRIAT	IGN No. 3029	53 V
STATE OF MONTANA,	ĭ		riled for record	,
ounty of Missoula	6S.		this 34 day of	
O ALL WHOM THESE PRE		ITPONT.	A. D. 19, at	1.30
BE IT KNOWN, That			o'clock PM.	•
BE IT KNOWN, That				***************************************
Clinton			y and State do hereby	publish and
eclare, as a legal notice to all th				
I. That ShE				
nd claim of TEN III use waters of UN NA	PINERS		,	inches of
te waters of	WED OLK	[ rrq	***************************************	in said
ounty and State for irrigating				
II. That the purpose for w	hich said water is cla USE holc	imed, and the place of	intended use is	
pp010100000000000000000000000000000000				
) <del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>				
***************************************	***************************************	***************************************	***************************************	
***************************************	***************************************	***************************************	***************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
III. That the means of div	persian with size of fl	uma ditch nine or a	caveduct which	the in-
endsto divert the said wa				
in	ter is as juduus. Any	umi aa aud aandusta	TEN MINERS	S imphes of
	thes in size, which co	ares una comancis	in atani	a suntan form
vater from said .S.R.M.G aid stream at a point upon its.	-Smuthere	n sara	hank and muse there	e water from
and stream at a point upon its.	1 1 0 - 1	and of Otto	oank, and runs then	кв
Southerly through	2 M INECHA	alla sassa	a - la Ada - l	10.000000000000000000000000000000000000
Throughout Lot &	2 OPRANEY	HIEY HERES,	It GLATTED	
Subdivision to m	1550 VIA COUR	x £G, MILAGAA	A	*******************
		······		
thence over and upon said, land	(or mining claim).			
IV. That ShE	appropriated	and took said water on	the the	ay of
MAY Sumo GENERALLY S Lot 32, Spring Ya	4. D., 19 by m	eans of said	-SAID SPR	llg
humo GENEERLLY Do	outhwesterly	TIROUGH THE	North HALFY	
LOT32, SPRING YA	11cy ACKES	······································		
		***************************************		
V. That the name of	f the appropriator	************************************	of said wa	ter
15 DAWN HUNSA				
VI. That ShE		id ditch and the right	of way therefor, and	for said water
by it conveyed, or to be convey				
also the right of location upon				
NER. VII. That ShE	٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠		anny ana in asiny said	water.
water appropriation at any ti	me, and the right to	aspose of the said rig	int, water, aften or said	appurtenances
in part or whole at any time,				
CLAIMING THE SAME				
***************************************	1			
TOGETHER WITH ALL	AND SINGULAR.	The hereditaments a	nd appurtenances there	unto belonging
and appertaining, or to accrue				
With	ESS MY	hand at 2015.	SOUJA	************************
74 1117	Contana this	211 8	day of May	19.7/
. д	VIEWERO, VILLO		sould may	· . 1
•		سمرا	n jumsak	617
	1			
	. %.	***************************************		

STATE OF MONTANA, County of MISSONIA DAWN HUNSAKER having first been duly sworn, depose S and say S of lawful age and \_\_\_\_\_\_The appropriator.\_\_\_\_ and .... of the water and water right mentioned in the foregoing notice of appropriation and claim, and 15 ...... subscribed thereto as the appropriator..... and claimant,....., that ........... know.s.... the contents of said foregoing notice and that the matters and things therein stated are true. llemaker

Notice of Water Right

ad a call a County, Montane

File No.

MONTANA WATER RESOURCES BOARD

DUPLICATE

County.....Missoula

RECEIVED TATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

•	Date of Appropriation of Groundwater7-30-68
	Owner_Elsie_Johnson Address2620 Park St., Missoula, Montana Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
,	
***************************************	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of userighttouse
SE1/SW1/Sec.24 T12N R17W Indicate point of appropriation and place of use, if possible.	200 miners inches from three (3) unnamed springs located ——on-SEL/4-SW-1/4—for purpose of irrigation, domestic and other uses on SW 1/4 SW 1/4 Soc. 24, T12N, R17W MPM ——particularly—Trect—4-of—Wallace—Br.—Ranchos. ——That means of diversion is a ditch approximately 8" x ——24"—which—carries—and—conducts—said—water—from—particularly—of source and onto and across SEL/4 SW1/4 and SW1/4 SW1/4 ——Sec.—24,—T12N,—R17W—particularly—Trect—4-of—Wallace Cr. Ranchos. Signature of Owner————————————————————————————————————
	Date7-30-68

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

44,482

I received and filed this instrument for record on the First day of felt 1969 of Montana Witness my kand.

By Carry Recorder B

ile No	TE WATER CONSERV	VATION BOARD	—State Publishing Co., Helena, Montana—42234
TTDT T.C.A. MT	MAY 11 196	r. <del>j</del>	T_12 R 17 County Missoula
<b>UPLICATE</b>	Tille Moto	······································	-
P:	etrorin ADMIN	STRATOR OF GROUNDWAT	ER CODE
•	Colored Colore	FFICE OF STATE ENGINEES	<b>L</b>
Di	Nichert	of Vested Groundy	vator Dights
		hapter 237, Montana Session La	_
Balop &	. Ward	of Box	193 Clinton Prontano (Town)
County of 222	ame of Appropriator	) ( <u>Add</u> i	ress) (Town)
COUNTY VIOLENCE	l groundwater accord	ling to the Montana laws in eff	fect prior to January 1, 1962, as follows:
, N	(		4
		2. The beneficial use on which	th the claim is based Domestre
		3. Date or approximate date	of earliest beneficial use; and how continu-
<b> </b>		ous the use has been5	113/52 / 5/7/67
· <del>├──</del> ┼	E	***************************************	
	×	4. The amount of groundw	ater claimed (in miner's inches or gallons
		per minute) H	Cosing 56'6' day
		56 b of souther duck	
	<u>                                     </u>		ve the acreage and description of the lands a applied and name of the owner thereof
E 1/4 Sec. 2 14	T. 12 R17		
ndicate point of	appropriation	***************************************	***************************************
nd place of use, if p mall square represe	ents 10 acres.	6. The means of withdrawin	g such water from the ground and the loca-
		tion of each well or other	means of withdrawal Days
7. The date of co	ommencement and cor	mpletion of the construction of	the well, wells, or other works for with-
drawal of grou	indwater 5/1/2	2 appointen	<u>ate</u>
0 1991 2 .3 .4	3616		***************************************
8. The depth of wa	ater table	  - <del></del>	***************************************
9. So far as it me works for the w	ay be available, the vithdrawal of groundw	type, size and depth of each we water 4 2 0 17 to	ell or the general specifications of any other
***********************	<i>D</i>	••••••••••••••••••••••••••••••••••••••	
	\$1#\$\$\$11,***	······································	7 / 1 /
	amount of groundwate	er withdrawn each year	(wo poure and the
0. The estimated s		. 47 . 9 9799	illable on at base and
io. The estimated s	nations encountered in	the drilling of each well it ave	IIIBDIE.
10. The estimated s	nations encountered in	the driling of each well it avo	IIIBOIE
10. The estimated a	nations encountered in	the drilling of each well it ave	1112016
2 Such other info	ormation of a similar	nature as may be useful in ca	rrving out the polley of this set including
2 Such other info	ormation of a similar	nature as may be useful in ca	
2 Such other info	ormation of a similar	nature as may be useful in, capunty record.	rrying out the policy of this act, including
2 Such other info	ormation of a similar	nature as may be useful in, capunty record.	rrying out the policy of this act, including
12. Such other info reference to boo	ormation of a similar	nature as may be useful in, car ounty record	rrving out the policy of this set including
12. Such other inforeference to boo	ormation of a similar ok and page of any co	nature as may be useful in, car ounty record	of the county in which the well is located.
Three copies to be fi	ormation of a similar ok and page of any co	nature as may be useful in, capunty record.  Signature of the County Clerk and Recorder cable, so state, otherwise the form	owner. Ralph S. War.  Date Mary 9, 1967.  of the county in which the well is located.

2/13/2- 1 3/16/2

## ADDENDUM

☐ Declaration of Vested Groundwater Rights Form:

Notice of Completion of Groundwater Appropriation by Means of Well

Name of owner:

Vernon R. Bushy

Corrected

N/1 SW 1 SU 1 NE Sec. 27 T/2N R 17W land description:

Initials: Q

and the second second

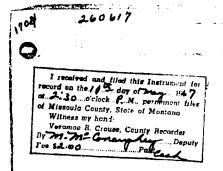
GW 2		1	te Publishing Co., Helena, Montana	-39318 <b>-39318</b>
File NoSTA	te water construction boat	₹ <b>0</b>	T/2 R/	7521
DUPLICATE	MAY 15 1967		County Misses	
•	Ille McDermatt McNuity		f montana ' Groundwater codi	
Top of Gro	Morton		PATE ENGINEER	
(Elev. above d	entinton	tice of Complet	ion of Groundy	vator
- 1		_	y Means of We	
-	·	• • • • • • • • • • • • • • • • • • • •	ontana Session Laws, 1961	
<b> -  </b>	1	0	O	
-	OwnerLea	Way of Bucky	Address Lington Mi	rut 188122
	Drillen	est lerry	Address Clinton	·····
	Date of Noti	Ce of Appropriation of G	roundwater Oct 41	1948
	That a wall at	exted SON \$ 19.19	Bate Completed Oct	14.1948
<u>l</u> !			. Equipment Used Rile	
L [	Type of well (dug, driver	n pored or	. Equipment Used KLLL. (Churn, drill, rotary or	energy to
_		driven 12ft	other)	* pwall
<b> -  </b>	Water Use:		sipal  Other	Irrigation 🗵
- 1		<del>_</del>	_	
<b>-</b> 1			haracter and thickness of oil, clay, shale, gravel, roc	
<b> -  </b>	Show depth	at which water is encous	ntered, thickness and char	
	bearing stra	ta and height to which w	vater rises in the Well.	
<del> </del>	files of Drilled	Blee red Props Weight of (Feet)	To PERFORA	TIONS
<b>†</b>	Hole	Cashe	3 2 ft.	n Te
- <b> </b>	8 inch	Sinch 20/1	Tile 20	off aoft.
			cribbing	It loft.
			January ,	
<u> -                                    </u>	N Static	Water Level for non-flow	ing Well	feet,
-	Shut-ii	Pressure for Flowing	Well60	**************************
<b>- 1 1 1 1 1</b>	Dumni	or Water Level	feet at	aal nou minute
-				Rev. her murine.
-	;	rge in gal, per min, of fl		, <u> </u>
- 4	How	Tested.kusifing	Length of Test 2.4	Ass:
-3241	Remar		menting, packers, type of	
			of groundwater if not at nent information, includi	•
		-	•	-
	\$ -10 -17	1	ed for irrigation)	
	ec. M.E. T./.2. R./.7	graves for	cking	//·······
	se, if possible. Each e represents 10 acres.	electric	shut off	
- swam squar	o represents to scree.	2 lots is	rigated	***************************************
Show exact d	epth of bottom.			L AM
1 A 9 1	w block.		Driller License Numb	of the way
fot 9 in 3- of Eas	Lalinton		1 - 17 000	
3- 05 Cas	1 Comme		Driller's Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

41,989



**C**).

	7
76.	Approved Stock Form—State Publishing Co., Helens, Montana—42214  T
File No	1-4
DUPLICATE	County Musicalla
ADMINI	
07	FIGE OF STATE ENGINEER
Doclaration	of Vested Groundwater Rights 3 1965
	apter 237, Montana Section Laws, 1963
1 Clenton Womens C	Chalene, of (Address) (Town)
(Name of Appropriator)	(Address) (Town)  State of Montage
have appropriated groundwater accordi	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	a m a man a sanda da d
	2. The beneficial use on which the claim is based that for the community Club have
	3. Date or approximate date of earliest beneficial use; and how continu-
w	ous the use has been weed for a home lufar
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) don't home has and the hat in
	mayel for club home
	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
. 51 V RID	None Tone
x 3, V B1 P Sec. 27. T. 12. B. 17.	
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acros.	tion of each well or other means of withdrawal.
	- bad purp
7. Who date of commonweat and common	relation of the construction of the well wells on other works for with
drawal of groundwater	apletion of the construction of the well, wells, or other works for with-
***************************************	/
8. The depth of water table	and to feet
9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwa	seer dry I hailed 3 to the feet
***************************************	
10. The estimated amount of groundwate	er withdrawn each year Manh
11. The log of formations encountered in	the drilling of each well if available
######################################	
	nature as may be useful in carrying out the policy of this act, including
	unity record has home
######################################	
	pr: 4-21 - 1/6
	Signature of Owner Linton Womans Club O. Mythe 3 Johnson Justice Datables: 3.1.1963
	Date Dec. 31 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

W 2		Approved	Stock Form—	State Publishing	Co., Helena, N	Montana—3931	
ile No	STATE WATER CONSE	RVATION BOARD		T.	<u> </u>	17	27
OUPLICATE	JUN 29	1967		O	ounty	issoula	
	Bille Me	DormottADMINIS		OF MONT		CODE	
Top of Ground	Costa in State Sta	. rion	FICE OF	STATE E	NGINEER		
(Elev. above sea	leveDickert	Notice-of		_			er
		Approp			<del></del>		
- 0 to 6' Pit	,	(Under Ch	apter 237,	Montana S	ession Laws	, 1961)	
_ 6? to 18' So	one, gravel	er Charles Ori	nville	Address	Box 141	,Clinto	<u>n</u>
- & elay	Dril	ler Glean Camp	95225.1	44Addres	Missoul	a,Monta	na
18' to 44"	Water, sand Date	e of Notice of Appro	priation of	Groundwa	ter		***********
_ & gravel	Date	e well started7/.2	7/66	Date Co	mpleted	7/29/66	<u>}</u>
- 45#' to 48	· ·	e of well Drilled					
& gravel	(a	ug, driven, bored or rilled)	•	(Churn other)	, arm, rotary	or	
48' to 56'	Water, sand Wat	ter Use: Domestic	_	nicipal 🔲	Other [	_	rigation [
- & gravel	· •	Industrial	□ Dr	ainage 🔲	Stock [	]	
-		Indicate on the d					
		w depth at which w ring strata and heig					of water
_	,			<del>,</del> -			
	Size of Drilled Holo	Size and Weight of Casing	From (Feet)	To (Feet)	Rind Pi	From	To
<b>–</b> l	6"	17# to	1'-5" al	ove pit	Size	(Post)	(Feet)
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c		1000					
			[			ļ	
-			<u> </u>	<u> </u>			<u></u>
	<u>м</u>	Static Water Level	<b>L.</b>		casin	<i>a</i> .	
-		Shut-in Pressure					
		Pumping Water Lo	ve <b>28!f</b> r	omQ.Lfe	et at <b>50</b>	gal. 1	per minut
_		Discharge in gal.		_	ell		
- <b> </b> "	E	How Tested	ompresse	Leng	th of Test.	2 hou	ra 
		Remarks: (Grave					
-					ndwater if : ormation, i		
		acres in	rigated, if	used for ir	rigation)		
— ¬пи14.sw/Sec	. 27. T.U.N. R. 17W				_ ·		
	ation of well and , if possible. Each						
	represents 10 acres.	•		••••••••	1=0		
Show exact dep	th of bottom.	******************				······································	
-					r's License		
					lenn	Com	4
				Drille	r's Signatur	e <i>0</i>	7
This form to be prepa	red by driller, and thre	e copies to be filed	by the owr	er with th	e County Cl	erk and R	lecorder

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

42,094

received and filed this Instrument for record on the 2.7...day of Jan. 198.7...dt 1.0.5...oclock ff. M., permanent files of Missoula County, State of Montana Witness my hand:

Veramae R. Crouse, County Recorder

By M. M. County Recorder

By Paid County Paid County Recorder State Water Level for most broken to the control of the trees S.A. . se red., A. Erran J. 18 serol man Wandener Wednesday of min of iloniag well

- War	Approved Stock Porm-State Publishing Co., Helena, Montana-42234
File NoSTATE WATER CONSERVATION	BOARD T/3- R /7
DUPLICATE AUG 5 1966	County Arisaula
	TE OF MONTANA
C Despite Soft OFFICE	OR_OF GROUNDWATER CODE  OF STATE ENGINEER
Dicipert	
· • • • • • • • • • • • • • • • • • • •	ested Groundwater Rights 237, Montana Session Laws, 1961)
On a	1 ( ) ( ) ( )
Ileffund the petty	Judge Bod 13 Lecton
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according to	the Montana laws in effect prior to January 1, 1962, as follows:
N 2. 1	The beneficial use on which the claim is based. However Sald
\\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\	and irregultion
	Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 15 years Paily
W E	
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	(CL IIII) (VO)
5.	If used for irrigation, give the acreage and description of the lands
4.	to which water has been applied and name of the owner thereof
NE 4.5 E Bee 1.7 T. 12 R.17	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal lectric
•	<u>Full Majorian</u>
7. The date of commencement and completion	of the construction of the well, wells, or other works for with-
drawal of groundwater	and the same of th
8. The depth of water table	non
9. So far as it may be available, the type si	ze and denth of each well or the general specifications Of any other
works for the withdrawal of groundwater	6" Eury 55 J. Sup
10. The estimated amount of groundwater with	drawn each year esslance
	illing of each well if available
	as may be useful in carrying out the policy of this act, including
	soord unformation
	clifford m Hedger
	Clifford M Hedger Signature of Owner: Detty J. Hedger
	Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

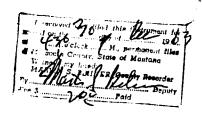
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

\$5. 252675

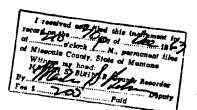
4-Helena Independent Re	eord		77
File No			T 12N R 17W
DUPLICATE			County
	ST Administra: Offic	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER	DECEMBER 1004
	Declaration of (Under Chapter	Vested Groundwater Right 237, Montana Session Laws, 1961)	STATE ENGINEER
(Name of	f Appropriator)	of 328 Sa Second (Address)	(Town)
have appropriated g	groundwater according	State of Montana g to the Montana laws in effect p	rior to January 1, 1962, as fol-
N	3.	The beneficial use on which the candirrigationoflawn  Date or approximate date of earlie tinuous the use has been .Moll useinsummer1956,use	and garden st beneficial use; and how con- drilled and put in continuous since
W	4.	The amount of groundwater claims per minute)Notknown	ed (in miner's inches or gallons
4 Sec27 T/2		If used for irrigation, give the a lands to which water has been at thereof Lots1,2,3 and EASTCLINTON, Missoula	pplied and name of the owner  Lot14.,Block4.,  County.,Montina
Indicate point of appr and place of use, if Each small square repr acres.	ropriation possible. 6.	The means of withdrawing such volcation of each well or other mea.	water from the ground and the ans of withdrawalbetweenLotsland2
drawal of groundw	aterSummer191	tion of the construction of the well,	***************************************
		-for-sureEstimate-60-	
9. So far as it may be other works for the casing	available, the type, se withdrawal of groun	nize and depth of each well or the	e general specifications of any
10. The estimated amo	unt of groundwater	withdrawn each year <b>Notknow</b>	<u> 1</u>
		e drilling of each well if available .	
***************************************	,		***************************************
12. Such other informa reference to book a	ation of a similar nati	ure as may be useful in carrying out ty recordNone	t the policy of this act, including
**			angles Hunderson
		Date	e12/28/63
Three copies to be filed located.	by the owner with	the County Clerk and Recorder of	the county in which the well is
Please answer all quest	ions. If not applicabl	le, so state, otherwise the form will	l be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 20039



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 1961)  (Name of Appropriator)  (Address)  State of Montana laws in effect prior  N  2. The beneficial use on which the claimed and of earlier on the search of the control of the search of the construction of the well drawal of groundwater  The dete of commencement and completion of the construction of the well drawal of groundwater  The depth of water table.  State Of Groundwater according to the Montana laws in effect prior  (Address)  2. The beneficial use on which the claimed approximate date of earlier on the search of the control of the search of the construction of the well drawal of groundwater.  The depth of water table.  State Of Groundwater according to the Montana laws in effect prior of the search of the construction of the well drawal of groundwater.  State Of Montana Session Laws, 1961;  Address Of Montana Laws in effect prior Calculation of the Montana Laws in effect pr	JAN 3 1968  Rights  (Town)  to January 1, 1962, as follows:  m is based libter for I have  to st beneficial use; and how continu-  to the standard for the lands and name of the owner thereof  Ref. Like Thereof
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 1961)  (Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  2. The beneficial use on which the claiman and the operation of approximate date of earlie ones the unit of approximate date of earlie ones the unit of the montana laws in effect prior  4. The amount of groundwater claiman and the operation of the means of which water has been applied to which water has been applied	Rights  Rights  (Town)  (Town)  to January 1, 1962, as follows:  m is based libtar for 2 how  to beneficial use; and how continu-  to description of the lands and name of the owner thereof  Rights  reage and description of the lands and name of the owner thereof  Rights  atter from the ground and the location withdrawal 22 hours  withdrawal 22 hours  liberty for the lands and name of the owner thereof  Rights  The lands and name of the owner thereof  Rights  All Rights  The lands and name of the owner thereof  Rights  All Rights  All Rights  The lands and name of the owner thereof  Rights  All Right
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No. 4-1 - 4: 4: 4: 4: - 4: - 4:	
So far as it may be available, the type, size and depth of each well or the works for the withdrawal of groundwater.	
	1.
The estimated amount of groundwater withdrawn each year	Kusu
The log of formations encountered in the drilling of each well if available	Dur't Know
Such other information of a similar nature as may be useful in carrying of reference to book and page of any county record.	at the policy of this act, including
	_
Signature of Owner	William & King
ee copies to be filed by the owner with the County Clerk and Recorder of the	Ruby L. King to bec. 30, 1963

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



## ADDENDUM

Initials:

	LICATE	an	County
		STRA	TOR OF GEOUNDWATER CODE OF STATE ENGINEER  DEC 26 1963
			Vested Groundwater Rights  237, Montana Session Laws, 1961)  STAIL ENGINE
	(Name of Appropriator)		, of Clinton (Address) (Town) State of Montana
hav	ve appropriated groundwater accordi	ing to	the Montana laws in effect prior to January 1, 1962, as follows:
Γ	N .	2.	The beneficial use on which the claim is basedhousehold.ordomestic use and irrigation
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
<b>"</b> ├			
	X	4.	The amount of groundwater claimed (in miner's inches or gallon per minute) 25 nallons per day
	s	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Lot 7. Block 4. East Clinton. Missouls
	¼ Sec T R		County-Montana-Owner Rachel A. Larson
	1/2 Sec T R	6.	County, Montana—Owner Rachel A. Larson  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
Indicand paneli	tate point of appropriation place of use, if possible. Each is a square represents 10 acres.  The date of commencement and co	npleti	County-Montana-Owner Rachel A. Larson
Indicand panel	rate point of appropriation place of use, if possible. Each is aquare represents 10 acres.  The date of commencement and condrawal of groundwater	npletic	County, Montana—Owner Rachel A. Larson  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  Well—Lot. 7. Block 4 of Rast Clinton on of the construction of the well, wells, or other works for with
Indicand panel	The date of commencement and condrawal of groundwater	npletic	County, Montana—Owner Rachel A. Larson  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  Mell—Lot. 7. Block 4 of Rest Clinton  on of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any other
Indicand parall	The date of commencement and condrawal of groundwater	npletic	County, Montana—Owner Rachel A. Lerson  The means of withdrawing such water from the ground and the loss tion of each well or other means of withdrawal  Well—Lot 7, Block 4 of Rest Clinton  on of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other and depth of each well or the general specifications of any other lands and depth of each well or the general specifications of any other lands and depth of each well or the general specifications of any other lands and depth of each well or the general specifications of any other lands and depth of each well or the general specifications of any other lands are the lands and depth of each well or the general specifications of any other lands are the lands are th
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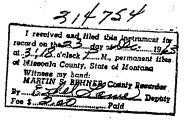
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

PLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGIN  Pachel A. Lexson  (Name of Appropriator)  (Name of Appropriator)  County of Missouls  State of Montana  State of Montana  Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows	•
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Pachel A. Lexson (Name of Appropriator)  (Address)  (Town)	
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Fachel A. Lexson (Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)	
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Pachel A. Lexson (Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)	
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Pachel A. Lerson , of Clinton (Name of Appropriator) (Address) (Town)	_
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use from and after such date	•••••
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4. The amount of groundwater claimed (in miner's inches or ga	LIOTE
Pos manager,	*******
5. If used for irrigation, give the acreage and description of the l	ands
to which water has been applied and name of the owner the	ereof
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sate point of appropriation Missouls County, Montans-owner, Rachel	
place of use, if possible. Each if aquare represents 10 acres.  6. The means of withdrawing such water from the ground and the	loca-
tion of each well or other means of withdrawal	
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The log of formations encountered in the drilling of each well if available gravel and send	
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Such other information of a similar nature as may be useful in carrying out the policy of this act, incl	uding
reference to book and page of any county record	********
	••••••
Signature of Owner The helo Lauren	
Date 10ec 23 1963	
and the second state of th	
ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is le	cated.
ase answer all questions. If not applicable, so state, otherwise the form will be returned.	

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



GW 2 🤇			Approved	Stock Form-	-State Publishin	Co., Helena,	Montana-3931	_27
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-	O to 6' Pit	Driller	Clann Camp	705.Al	doxAddress	Missoul	s. Monta	<b>**</b>
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	24' to 30' Loose sand		11 started7/6					
-	å gravel 30° to 51° Sand <sub>e</sub> gravel	Type of (dug, d	well <b>Drilled</b> briven, bored or		Equipn		Chura dr	
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	Show exact depth of bottom.		••••••	***************************************	*******	oenoe # 's License	****************	
					Driller	Lesanor Signatur	) Can	y
Th	nis form to be prepared by driller,	and three co	pies to be filed	by the own	er with the	County C	lerk and R	ecorder

in the county in which the well is located.

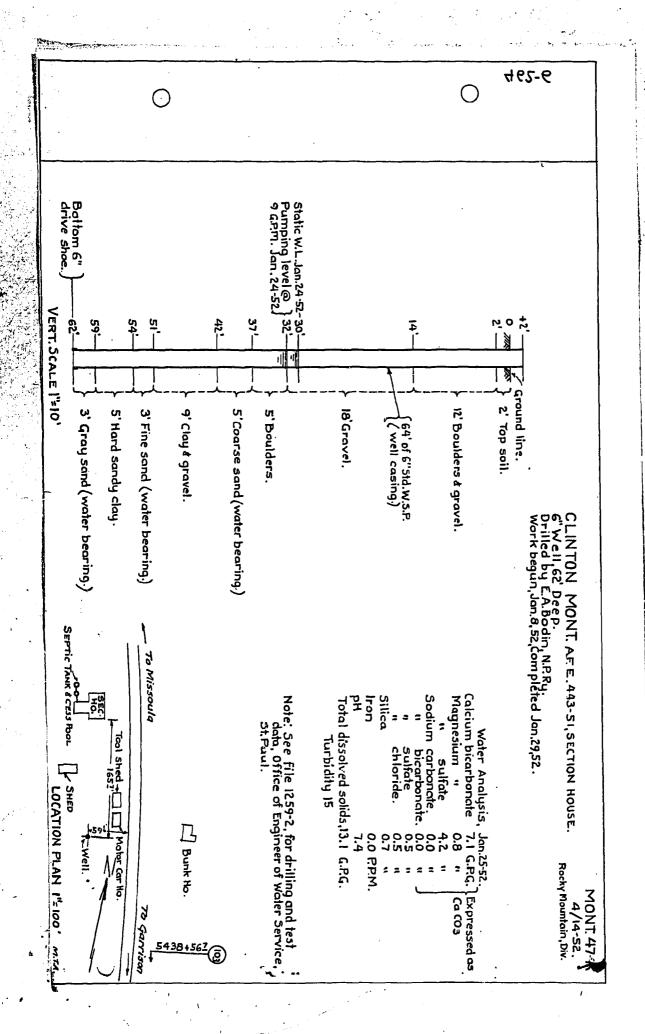
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

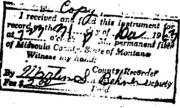


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213/96 Copy

I received and filed this traitument for record on the 2 day of 1563 at 1563 a

	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No.	T_12 // B_17 W
DUPLICATE	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE JAN 3 1968 OFFICE OF STATE ENGINEER
*1	n of Vested Groundwater Rights r Chapter 237, Montana Session Laws, 1961)
	tor) (Address) (Town)
have appropriated groundwater acc	State of
* (2.25)	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 2950 Continuous
" X	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
** *** *** *** *** *** *** *** *** ***	to which water has been applied and name of the owner thereof  B. Clinton Blk-2 Let 5, 6, 7  Dorald H. C. Lucille G. Norton
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
***************************************	Unknown
9. So far as it may be available, the works for the withdrawal of grounds.	he type, size and depth of each well or the general specifications of any other nawater.
10. The estimated amount of ground	water withdrawn each year
	d in the drilling of each well if available
12. Such other information of a simi reference to book and page of any	llar nature as may be useful in carrying out the policy of this act, including y county record
	Signature of Owner Download Hostis
•	Date12/28/63
	with the County Clerk and Recorder of the county in which the well is located.
· ·	oplicable, so state, otherwise the form will be returned.  corder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of
Mines and Geology, and Quadruplicate	



COMPUTED OF COMPANION COLD IN THE PARTY.

RELEASE OF MONETHER

SEASON OF CAPTER RECEIPED

Decision of Verest Groundwater Rights 

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the best of the foreign and the first of the second of the

made year to equitablished transp will be then to come be a week of the

OT T	Approved Stock Form-State Publishing Co., Helena, Montans-41921
File No	7 12 17 m
or Declaration	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER  JAN 8 \$64  OF Vested Groundwater Rights E ENGINEER  apter 237, Montana Session Laws, 1961)
(Name of Appropriator)  (Name of Appropriator)  County of MISSOULA have appropriated groundwater according  N  MENASA Sec. 27. T.12. R.17.  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  Only Acre	(Address) (Address) (Town)  State of Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based House, as follows:  2. The beneficial use on which the claim is based House, and how continuous the use has been Continuous the use has been Continuous the use has been Continuous Since 1947  4. The amount of groundwater claimed (in miner's inches or gallons per minute) Montana give the acreage and description of the lands to which water has been applied and name of the owner thereof Approximation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Approximation of each well or other means of withdrawal.
7. The date of commencement and comdrawal of groundwater 1.7.7.7.	pletion of the construction of the well, wells, or other works for with-
9. So far as it may be available, the to	pow. 72  /pe, size and depth of each well or the general specifications of any other ter '-" C = 5 / 7 9 / 7 / 2 / Well = 7 / 10 x /
	the drilling of each well if available 4 n k 70 w 7
reference to book and page of any con	nature as may be useful in carrying out the policy of this act, including unty record.
	Signature of Owner Leven Miger
	Date 12-31-63
Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applica	able, so state, otherwise the form will be returned.
Original to the County Clerk and Records Mines and Geology, and Quadruplicate for	er; Duplicate to the State Engineer; Triplicate to the Montana Bureau of the Appropriator.

I reserved and filed thir inframent for record on the large of the permanent like of Missoula County, State of Montana Witness my house of the County Recorder By Deputy Recorder Paid

	Approved Stock Form-State Publishing Co., Helena, Montana-41921
e No	T. 12 R 17
PLICATE	CountyIdascula
	STATE OF MONTANA HISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER $ \begin{array}{cccccccccccccccccccccccccccccccccc$
	of Vested Groundwater Rights DEC 30 1963 Chapter 237, Montana Session Laws, 1961) STAIL ENGINEES
School District 32(Glinto (Name of Appropriator	r) (Address) (Town)
County of	State of Mantana ding to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
<b>3</b>	Date or approximate date of earliest beneficial use; and how continuous the use has been
•	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
•	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
dicate point of appropriation d place of use, if possible. Each tall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with
. The depth of water table3	
. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other
	_drilled_vell_
	tor withdrawn each year
	in the drilling of each well if available
reference to book and page of any c	r nature as may be useful in carrying out the policy of this act, including county record.
	722 and it is Added
	Signature of Owner Diagna Altas  Marjorie Stitt, Clark of Sehool Mist.  Date December 18, 1963
	Date December 15. 1963

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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No				T.	/고 <sub>1</sub>	17	*************
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(Elev. above sea level	\	Notice of		·			
(41107) above sea 16761		Approp					
		(Under Ch					
		•					
0 to 8'-6" Pit		G. Swarts			Clinten		٠.
81 to 271 Clay & some or	Driller	Clenn Camp	705 A10	Address	Misson	la, Ment.	************
81 to 27' Clay & some g	Date of	Notice of Appro	priation of	Groundwat	er		•
2/7 to A/' Sand, some wa		ll started <b>6/1</b>					P;
and gravel		well. Drilled.					411
47' to 56' Sand , grave	1 (dug, d drilled	lriven, bored or d)		(Churn other)	, drill, rotar	7 or	
& water	Water 1	Use: Domestic		nicipal 🔲	Other [	-	igation
56' to 70' Sand & wate		Industrial	_	ainage 🗌	Stock [		
70' to 72' Gravel & wat		dicate on the d net with in drill					
		epth at which wastrata and heigh					of wat
_		Strata and nois					
	Gize of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	
And the second				į	Kind Size	From (Feel)	To (Feet)
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		19 lbs to	1	w ground			
		Toot	level '	0 64'-4'	none		
_		25' from G.		<u> </u>			
М	St	atic Water Level			401 -	_ 4 04	fc
	i 1			owing well.		T. KAP.	
	Sh	ut-in Pressure f			casing	д сор о	
	1 1	1	or Flowing	g Well	casing		
	Pt	iniping Water Lo	or Flowing	g Wellfe	oasing	gal.	per mint
w	Pt	imping Water Lo	or Flowing evel 30 oer min. of	Wellfee	et at20	gal.	per mint
w	Pt Di	inping Water Louischarge in gal. 1	or Flowing vel	g Wellfee	et at20	gal.	per mint
\\ <b>\</b>	Pt Di	ischarge in gal. 1  W. Tested	or Flowing evel	g Wellfee	et at 20.  th of Test	1 hour	per minu
<b>w</b>	Pt Di	ischarge in gal. 1  W. Tested	or Flowing evel	flowing w	et at	1 hour	per minu
	Pt Di	ischarge in gal. 1  W. Tested	or Flowing evel	flowing we Leng pressor cementing, se of grou	et at	1 hour	per minu utoff, lo ll, and a
5 F.1/4 Sec. 5 7 T. 5.	Pr Di R	ischarge in gal. 1  w. Tested	or Flowing vel	flowing we Leng pressor cementing, se of groutinent inf	et at	1 hour	per minu utoff, lo ll, and a
Sec. 7. T., 1. Indicate location of well place of use, if possible.	Property Discourage Research	ischarge in gal. 1  W. Tested	or Flowing evel	flowing we for infection of the comment of the comm	et at	1 hour	per minu utoff, lo ll, and a
S. F. 1/2 Sec. 7.7 T. 1. Indicate location of well place of use, if possible. small square represents 10	Property of the property of th	ischarge in gal. 1  W Tested	or Flowing evel	flowing we for infection of the community of the communit	et at	1 hour	per minu utoff, lo ll, and a
5 1/4 See 7 T., 1. Indicate location of well place of use, if possible.	Property of the property of th	ischarge in gal. 1  W Tested	or Flowing evel	flowing we form Leng pressor comenting, see of groutinent infinest for ir	et at	1 hour	per minu utoff, lo ll, and a number
Sec. 77 T.	Property of the property of th	ischarge in gal. 1  W Tested	or Flowing evel	flowing we for inference of ground timent infere	et at	1 hour	per minu utoff, loo ll, and a number
Sec. 7 T. Sec. 7	Property of the property of th	ischarge in gal. 1  W Tested	or Flowing evel	flowing we for inference of ground timent infere	th of Test test packers, t ndwater if prination, rigation)	1 hour	per minu utoff, loc ll, and a

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

9.78

194620 I received and filed this frestrument for record on the 2.5 doy of 196.2 at 16.30 of clock A. M. Bermanent files of Missoula County, State of Montana Winers my hand:
MARTIN S. BERNER County Recorder By 16.2 Deputy Fee 5 2 2 3 Paid Little and credit (1918) \$3% "3-18 OF B Company sound in board 172 at 18 and to all a majorer conserva-Lob at Chome Train tead No Total 19 JPS 48 Soff Lord 5/4/62 Structure to partie Tack to Lower Cont. e/6/25 Char cand

o,			MAY 1	1 1967				R 17	
ICATE		Bille		McDermott		· c	lounty 2	leason	(e)
		Butzerin		McNulty		OF MONT			
		Coyla Darlinton		Morton ADMINIS	FFICE OF			CODE	
Top of	Ground	Dickert						_	
(Elev. ab	ove sea level	)	) i	Notice of		_		_	er
I				Approp	riation	by Mo	eans of	F Well	
				(Under Ch	apter 237,	Montana S	ession Law	78, 1961)	
0-7	Pit		Owner	Ralph Ward	************	Addres			on. M
7-16	Gravel, d	lav and	Driller.	Glann Camp		Addres		i. 14th Ila. Mon	tana
1	eand	July Will							
16-26	Clay, gro	ivel,	Date of	Notice of Appro	priation of	Groundwa	ter		•••••
26-48	water, so	and. A	Date we	ell started Augus	et 30, 1	966Date Co	mpleted\$	iept. 1,	1966
1	gravel	-							
48-51	Clay, sar			well drille. driven, bored or	K		nent Used , driil, rotar		C.R.S.A
51-61	and water Sand, gro		drille			other)			
1	& water	,	Water	Use: Domestic	Mu	nicipal []	Other	□ Ir	rigation
1	•			Industrial		ainage 🗍	Stock		J . /-
1			<b>%⊋1 T</b>	dicate on the d	liggram the	aharaatan	and thick	maga of 42	a Aissa
1				met with in drill					
1			Show d	lepth at which w	ater is enc	ountered, t	hickness an	d characte	
			bearing	strata and heig	tto which	1 water rise	es in the w	ell.	
1		=====	tse of	Size and	From	To	<del></del>		
1		D	rilled Hole	Weight of Casing	(Feet)	(Feet)	Kind 1	From	NS To
	•	•					Size	(Feet)	(Feel
							1		1
		6	***	6" 1.D.	71	611		none :	
1		6	in.	17 Lb	below	611		one	
		6	; <b>n</b>		1 '	61 *		one	
		6	<b></b>	17 Lb	below	61*		one	
				17 Lb	below	611		one	
	N			17 lb per ft.	be low G.L.				
	, , , , , , , , , , , , , , , , , , ,			17 Lb	be low G.L.		18 . 1		af
	N			17 lb per ft.	G.L.	owing Well	18 ! f.	romtop.	
	N		Si Si	17 th per ft.  tatic Water Leve	G.L.	owing Well	18 f	romtop.	
	N		Si Si	17 th per ft.	d for non-fl for Flowin	owing Well	12 1 pipe	romtop.	
	N	-	Si Si Pi	17 th per ft.  tatic Water Leve	l for non-fl for Flowin evel30	owing Well  g Well  fe  Oraw	pipe et at3	romtop.	per mir
w	N		Si Si D	tatic Water Leve	for ron-fl for Flowin evel30 12 per min. of	owing Well  g Wellfe  flowing w	pipe et at	romtop.	per mir
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W	N		Si Si D	tatic Water Level hut-in Pressure umping Water Lescharge in gal.  Low Tested	for Flowing evel30. 12 per min. of mpressess of packing,	owing Well  g Wellfe  flowing w  Leng  cementing.	pipe et at	Com. tep.	per min
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

41,981

I received and tijed this Instrument for record on the Judge of Man 19 87 ct. 1.5.0 clock. M., permanent this of Missoula County, State of Montana Witness my hand:

Verynge R. Crouse, County, Records Deputy Free S. 1. Prid Ch.

(Elm. above aca level

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How is anselved in anticipation of Well How

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# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE? ECEIVED

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF THE PROPRIES OF

Indicate the character, color, thick-TICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELLTHIS DEPARTMENT OF MALERY HAVE A which water is found and Developed after January 1, 1962

Chapter 237 Montana Section 1.

(order cusplet 257 montale Session		1000	Ground	(Elev. at	ove ses level)	—ઃૄૈ
This form to be prepared by driller, a	filed From (Feet)	To (Feet)				
by the owner with the County Clerk at	ty in (Feet)	(Feet)	Sand and			
which the well is located, last copy to	by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.					
Please answer all questions. If not appli	cable, so state, otherwise	the				
form may be returned.	<u> </u>	101	251	Sand and	gravel and	
				water		Ť
Owner RALFH WARD		251	321	uravel ar	nd boulders	
OWING!	For Administrator's Us	ie	<del> </del>			
Address	- 34300 #20	19 321	401	Tan Clay	and gravel	_
Address	File 3//327 - da	<u> </u>	<del> </del> -			
CLIMION MONTANA	T 111000 000	<u> 201</u>	601	Sand and	WRTAP	
COTATOM SOMETHING	Jan 4,1922 2:32	K122	+==-			
		न्त्रार	571	192 0109	and send	
Date well started IEG. 13, 1971	GW 1		12	and make	and sense.	
		CAT	201			. کــــــ
completed DIC.14,1971	***************************************	127	60'	Sam Hra	vel and wate	7
Type of well DRILLED						
, o	ug, driven, bored or drilled)					- 4
Foulthment used CHURN			L			
Equipment used CHURN	Chum drill, rotary or other)					
Water Use: Domestic 2 Municipal [	7 000 5					7
Municibal	] Steck [] Irrigatio	n ⊔	7		کے بیدن کیے۔ بیدن نیمن کے بیبید ر	
			1			
Industrial 🔲 Drainage 🔲 O	ther []* Garden/Law	'n 🔲 📑				
		<del></del>	<del>                                     </del>			
*Describe						
USE: If used for irrigation, industrial,			<del>├</del>			
state number of acres and location	or other data (i.e. lot	Block	<del></del>			İ
		<u> </u>	<u> </u>			· ‡
and Addition),						:
						+
ESTIMATED ANNUAL WITHDRAWAL	ESTIMATED ANNUAL WITHDRAWAL					:
						:
	PERFORATIONS					:
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS					:
Size of Size and From To Drilled Weight (Feet) (Feet)	<del></del>					
Size of Drilled Weight (Feet) To (Feet)  5'10.D. 5-5/8" ID ground 60'	PERFORATIONS Kind From (Feet)	To (Foot)				
Size of Drilled Weight (Feet) To (Feet)  5'10.D. 5-5/8"ID ground 60'  17 lbs. level	PERFORATIONS					
Size of Drilled Weight (Feet) To (Feet)  5'10.D. 5-5/8" ID ground 60'	PERFORATIONS Kind From (Feet)	To (Foot)				The second secon
Size of Drilled Weight (Feet) To (Feet)  5'10.D. 5-5/8"ID ground 60'  17 lbs. level	PERFORATIONS Kind From (Feet)	To (Foot)				
Size and Drilled Weight (Foot)	PERFORATIONS Kind From (Feet)	To (Foot)				
Size and Drilled Weight (Foot)	PERFORATIONS Kind From (Feet)	To (Foot)				
Size and Drilled Weight (Foot)	PERFORATIONS Kind From (Feet)	To (Foot)				
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60 It. Show exact depth of bottom

9 GW 2 Revised 1969

This well have fear for at least 30 yrs STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER C | V gravel, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

MAY 7

### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, 1971 height to which water rises in well.

	nepres 237	Montana	Session	Laws, 1961,	, as amende	d)	Top of	Ground	(Elev. above sea level)	3
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.										
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and A	ddition).	ין בלי	- 18.		LAIDA	11				
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•	File No	1,1,	FEB 1 4 1964	$T_{\rm L} / a_{\rm R}^{\prime\prime}$
		Á		<b>~</b> .

STATE OF GROUNDWATER CODE DEC 30 1963

	of Box 43, Clinton (Address) (Town)
ounty of Missoula	State of Montana
ave appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	Domestic
	2. The beneficial use on which the claim is based Domestic,
	irrigation and stock water.
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been Continuous use from 1931
	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 400 gallons per minute
	<ol> <li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo One acre.</li> </ol>
45WBoc 35 T/2 R 17	***************************************
icate point of appropriation	
place of use, if possible. Each ill square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
as square representation for second	tion of each well or other means of withdrawal
	Electric Pump
So far as it may be available, the	type, size and depth of each well or the general specifications of any other well is 20 feet deep and has a one inch pipe
in 4 inch casing.	
in 4 inch casing.	
The estimated amount of groundwater	er withdrawn each year 400,000 gallons.
The estimated amount of groundwater	er withdrawn each year 400,000 gallons.
The estimated amount of groundwat  The log of formations encountered in  Such other information of a similar	er withdrawn each year 400,000 gallons.  In the drilling of each well if available gravel  In nature as may be useful in carrying out the policy of this act, including
The estimated amount of groundwat  The log of formations encountered in  Such other information of a similar	er withdrawn each year 400,000 gallons, n the drilling of each well if available gravel
The estimated amount of groundwat  The log of formations encountered in  Such other information of a similar	er withdrawn each year 400,000 gallons.  In the drilling of each well if available gravel  In nature as may be useful in carrying out the policy of this act, including outly record. None.
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The estimated amount of groundwate.  The log of formations encountered in the log of the log of formation of a similar reference to book and page of any control of the log of t	er withdrawn each year 400,000 gallons.  In the drilling of each well if available gravel  In nature as may be useful in carrying out the policy of this act, including ounty record. None.

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RECEIVED

FIS 1 1973

## APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session	n Laws, 1961	, as amend	led)	Top of	Ground	(Biev. above sea level)	
This form to be prepared by driller, by the ewner with the County Clerk a	and Recorder	in the cour	filed	Free	To (Feet)		
withch, the well is located, last copy to	be retained	by driller.	1	GI.	61	_well_pit	
Please answer all questions. If not app form may be returned.	ilcable, so sta	ie, otherwi	le the	5!	141.	fan clay graval and	
Overner KERT GEORGE	For Admi	nistrator's l	ise )	141.	591	Ten-oley, send-end-	
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DONAVAN CREEK	Can S	b25.23	,			grafel	
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completed JAN-15,1973							
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Equipment used	(Caura drill, rotar		•••••				
Water Use: Domestic Municipal			on 🔲				
Industrial Drainage (		Garden/Lav					
	-				-		
*Describe							
USE: If used for irrigation, industrial, state number of acres and location	. Grainage or n or other da	r other. Ei ta (i.e. Lot,	splain, Block	- <b></b> -	<del> </del>		
and Addition),	***********	**********	•••••••				1.7
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	or . <b>%</b> ower <b>220</b>		<b>/4</b> HF		+		1
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<u>₹</u>	•••••	•••••••••		<del> </del>	<b> </b>		4
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 4	ACRES.	-					1
Driller's Signature	Lul	lean					1
Driller's Address 1558So.5th.	M. MTccn	ITA MON	MA MA				<u>- </u>
Attitud a Lindings wellen residen gitte		- The Second				Show exact depth of bottom	

I received and filed this instrument for record on the 2 day of 1273 at 12 erclock M. permanent files of Missouta County, State of Montana Witness my hand:

Deputy L. Head, County Recorder by Paid

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Ov

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

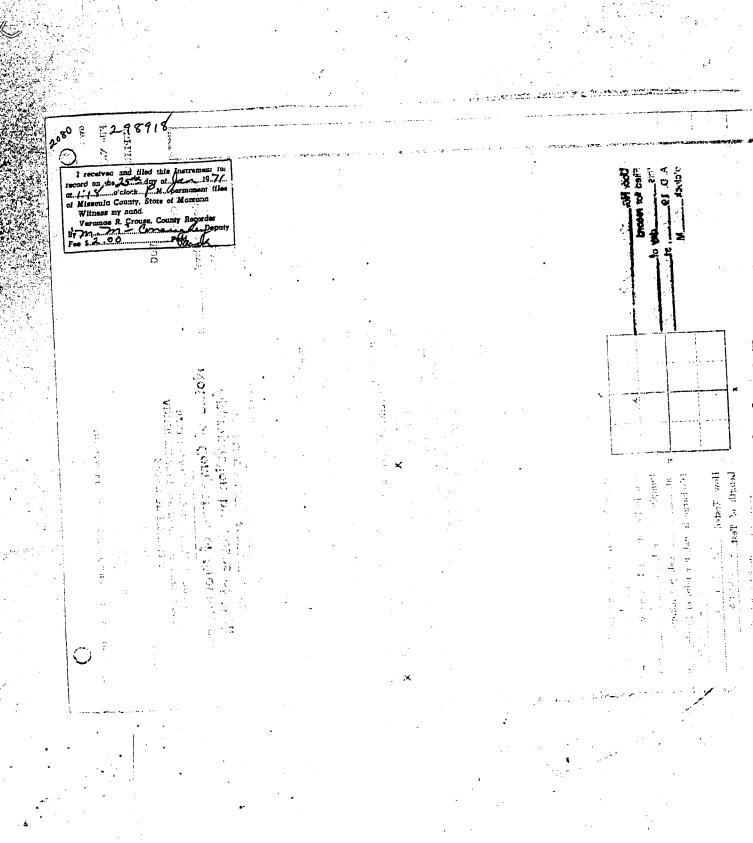
GROU	JNDY	iater	IND	EX

Page \_\_\_o

County 71957111 Twp. 12 Naerr Rge. 16 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
//	Weston B. B.	1042	298918	
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fun	LOG			STATE C			ace.	
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-	0 - 1 Black	-				UARY 1,		
_	topsoil.		Chapter 237		Session	 Laws, 1961	i, as amend	led)
<u> </u>	1 - 46 Sand, gravel & cobblestones		e A. Weston		4.3.3	Clinto	n. Mont	ana
<u> </u>	with clay							
	mixed in. 46 - 61 Fine sand with	Driller	erty Dril	TINE C	Addres	MISSOU	La, Mon	tana
1	some gravel	Date of Notic	ce of appropr	iation of	groundwa	ter None	filed	
	61 - 64 Clean coarse		rted 10/20					0
	sand and gravel. Water.	Type of wel						
	graver. Water.	Type or well	ug, driven, bor	ed or drille	q) '''Ednibma	nt used (Chui	rn drill, rotar	y or other)
		Water use:	Domest Industri	ic 🔼 M	unicipal [ rainage [	_	ock 🗂 Irr her 🗍	igation 🗵
		Indicate	on the diagra	_		_	_	rent strata
_		met with in	drilling, such ch water is en	as soil, el	uy, shale,	gravel, roc	k or sand,	etc. Show
<u> </u>			eight to which				10101 01 1100	or nonring
-		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	PERFORATION	<u> </u>
<u> </u>		Ho!:	of Casing		,	Kind Size	From (Feet)	To (Feet)
-		6"	6 5/8" OD x ½"	+1.19"	64		0 11 12	1
	Water rises in the well		00 2 7	+1	54	, A	ONE	ı
<u> </u>	4'5" to surface.	•		! 			1	ĺ
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	·	<del></del> -	N	St	tatic Wat	er Level	for non-flo	
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	Filed for record			SI	nut-in Pre	essure for l Voter Leve	Flowing We	foot
	this 25 day of January	7/		_   E ' E	t +100	gal.	per minut	е.
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<u> </u>			11 T12N F ation of well	l and b	ottom	of six	igh the	sing
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j-			er of acres ar					
			well.	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************		*************************
	Show exact denth of hottom	***************************************						******
-	Show exact depth of bottom.  Bottom of well 64		***************************************			·····	***************************************	****************
	12	d ba b #11_3 t	us the	14h 4ha	*********	52		
County	rm to be prepared by driller, and three cor Clerk and Recorder in the county in which	the well is loca	ted, tissue copy	to be	Drille	r's License	Number	
	d by driller.		d 41 - 4		W	was all	Allah	-17/12
Piesse returne	answer all questions. If not applicable, a	so state, ctherw	nse the lorm	MIII DE	Drille	r's Signatu	480	ر حر
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Approved Stock Form-State Publishing Co., Helena Montana

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DUPLICATE

FEB 3 - 1971

County Missoula County

STATE	OF	MONTANA
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ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD

### Top of Ground Approx. (Elev. above sea level 3656 \* Notice of Completion of Groundwater Formations Log: Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962

- 10 Pit.

10 - 57 Boulder fill.

57 - 71 Sand & gravel imbedded in red silty clay.

T.OG

71 - 77 Light brown wlay with some

silty gravel mixed in. 77 - 80 Light brown clayDate well started 10/22/70 Date completed 10/28/70

80 - 83 Light brown clay with some silty gravel mixed in.

83 - 86 Cemented gravel. Very silty. 86 - 88 Tan sand and gravel. Water.

(Under Chapter 237 Montana Session Laws, 1961, as amended) B. G. Weston & Owner Alice A. Weston Address Clinton, Montana

Driller Liberty Drilling Co. Address Missoula, Montana

Date of Notice of appropriation of groundwater... None...£11.ed...

Type of well Drilled (Dug, driven, bored or drilled) Equipment used Cable Tools (Churn drill, rotary or other) Water use:

Domestic 🖾 Municipal 🗀 Stock X Irrigation K Industrial | Drainage | Other [

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

Size of Drilled	Size and Weight	Prom (Feet)	To (Feet)	PI	5		
Hole	of Casing	""		Kind Size	From (Feet)	To (Feet)	
6"	6 5/8" OD x ¼"	]				]	
	ייאָן אַכ פֿס	-816"	86	Shop ma	de scre	en	
				Torch C	u <b>t</b> 85	88	
						!	

ater rises in the well 47'8" to surface.

	1	4	
SE NO298914			3
filed for record  his 25 day of January  A. D. 19 71 st 116			
o'clock P.M.			
	 	******	

Static Water Level for non-flowing well ...47 ! B !! feet.

Shut-in Pressure for Flowing Welkon-f ... Pumping Water Level.......feet at.....40.....gal. per minute.

Discharge in gal. per min. of flowing well Non-flowing

How TestedAir Lift Pump. Length of Test...314 hours

Remarks: (Gravel packing, cementing, pack-

NE NE Sec. 11. Tl2N H6k. ing well through open bottom Indicate location of well and a slots in shop made screen, place of use, if possible. Each wells in this area can be desmall square represents 40 worlded worlded. small square represents 40 weather the stress of the pended upon to produce clear sand free water year after year as long as they are not excess of 40 to confide or pumped at rates not in excess of 40 to confide or everse start used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition)

Rauch home

Show exact depth of bottom. Bottom of well 88

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Walliamb. Oak

Drille.'s Signature.

2079: 298917

* * * * =				
4-Helena Independent Reco	rd			
File No		•	T	12 12 16 pel
DUPLICATE			Соц	nty Mala
-01	ST	TATE OF MONTANA		DEC-
	ADMINISTRA'	tor of groundwater	CODE	WY CEIVED
	OFFIC	E OF STATE ENGINEER		JUL 3 - 1953
		Verted Groundwater 237, Montana Session Lav		STATE ENGINEER
A ON.	co. a de	eten of	ca	• /
(Name of	Appropriator)	(Address)	Qls	(Town)
County of Missa	es de .	State of Ma	tann	A. Tananan 1 1000 a. 61
nave appropriated graduated  ount vater according	ng to the Montana laws in	enect prior	to January 1, 1902, as 101-	
, N	•	em 1 2111		in a second of the second
XX	<del></del>	The beneficial use on whi	Q (2)	18 Dased weeks all sansanger
	3	Date or approximate date	of earliest he	, eneficial use: and how con-
	·   "	tinuous the use has been	well O Gus	L 20 1958
	<del>- </del>	well @ 1900	and shall	L. D. 1700; well ave
w   -   -   -   -   -   -   -   -   -		Q Ø J		continued see
	4.	The amount of groundwat		
I		per minute)	00.gatka	we free mente
<b>I</b>			-	
	5.	If used for irrigation, given lands to which water has	ve the acrea s been applie	d and description of the
-				gazell, J. Il KRILW.
Sec. // T./	R 1671.	Ben I H	10:20	
Indicate point of appro				
and place of use, if p		The means of withdrawin		
acres. (1111) 660'W.	//	location of each well or o	Meethe	Levaler Branded
400'S-4	Red Hard Too !! H	100 appende 1000 fl.	YAEM	tank Construction Tour Dec !
7 The date of commen	the of the comple	tion of the construction of	the well, wel	ls, or other works for with-
drawal of groundwar	ter	p. 101, 1958 - July	1,1958	West @ appropriate
- approp	1900			. 1 14 6 0 1 1
8. The depth of water	table O-1'belo	w top of grand les	d Day	may sight film ty of
of for on it more he	(A) (Paraja de la la la la la la la la la la la la la	size and depth of each we	il or the ge	neral specifications of any
9. So far as it may be a other works for the	withdrawal of grou	ndwater		
andle 50	6. Casing	30" fl dag plus 9"	X.8X	2:07
	£ª	600		***************************************
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10. The estimated amou	nt of groundwater	withdrawn each year	\$000,000	gallone for years
				7 7
11. The log of formation	s encountered in th	e drilling of each well if a		***************************************
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reference to book an	ion of a similar nat d page of any cour	ity record	rying out the	policy of this act, including
***********************	********************************	,		
	•			1 . Cherry 1
		Signature of	Owner.	mard fall selo

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

207873

I received and filed this instrument for record on the 22 days of files 1963 at filed. Color M. permanent files at filed and filed the permanent files at Missoula County, State of Montana Witness my hand:
WARTIN S. BERNEB, County Recorder Dy Magning Magn

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### Missoula County

Office of the

## Clerk and Recorder

Martin S. Behner
Clerk and Recorder

JACK HENNESSY Chief Deputy

PHONE 542-2023

COUNTY COURT HOUSE

P. O. BOX 1422

MISSOULA, MONTANA

July 1, 1963



STATE ENGINEER

State Engineer Helena, Montana

Dear Sir:

In regard to a Declaration of Vested Groundwater Rights for Alice or Benard G. Weston, document #207823, file #207, we wish to notify you of a correction. The point of appropriation is EMNE, Sec. 11, T. 12, R. 76K.

The correction has been made in our office, therefore would you please correct the form on file in your office?

Thanking you kindly for your cooperation.

Yours very truly,

MARTIN S. BEHNER County Clerk & Recorder

MSB:ds

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County Missoula

Twp. 11 North Rge. 23 West

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Sec.	Name of Appropriator	Type of Form	County File No.	· Remarks
7	LOLO HOT SPRINGS	GW 2	230768	
7	LOLO HOT SPRINGS	6W2	230267	·
7	U.S. DEPT. OF AGRICULTURE		212135	Filed GW-15 NOGW 2
8	U.S. DEPT. OF MERICULTURE		2/2/32	
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File No	),		JdM -		<b>T</b>	// R	23	
DUPLI	CATE				OF MONT		. "# 11. 11	AGIII
	Top of Ground		ADMINIS'	TRATOR (	)F GROUN STATE EI	DWATER O	JODE FC 91	106/1
_								
-	(Elev. above sea level	)	Notice of Approp	•	_		EEN	SINEER
F '	A A. A. San and				<del></del>	esion Laws,	1061)	
<b> -</b>	0 to 1' Top sell			-		-		
	11 to 21 fine cand		Lole Ret Bp					**************************************
	21 to 22' Clay,gravel,	Driller.	Glenn Cump	705 Aldes	Address	Missoul	A, HORT	10 to 2000 to
<u> </u>	boulders a little vater		Notice of Appro					•
-	22' to 55' Decomposed gr	<b>ram-</b> Date w	ell started	19/64	Date Co	mpleted	/25/64	
-	its with water	Туре о				ent Used		
-			driven, bored or		(Churn, other)	drill, rotary	or	
		Water	Use: Domestic	☐ Mu	nicipal 🔲	Other [	In	rigation 🔲
			Industrial	🗆 Dr	ainage 🔲	Steek 🗆		
-			idicate on the d met with in drill					
<b>—</b>		Show d	lepth at which w	ater is ence	ountered, th	ickness and	character	r sand, etc.
-		bearing	s strata and heig	ht to which	water rise	in the well	l.	
	<del>1744</del>	Size of Drilled	Size and Weight of	From (Fect)	To (Foot)	FE	RFORATION	<del></del>
<b>†</b>		Hole	Casing			Kind Sine	From (Feel)	To (Feet)
		6*	6" I.D.					
			14-97# 30		27 '4"			
<b>L</b>			foot					
<b> </b>								
<b> -</b>	N	G.	tatic Water Level		317 - 11	ri en	- A.L.	
-								
-		1 1	hut-in Pressure i	•				
		<b>©</b>	umping Water Le	vel41	lee	t at15	gul. 1	per minute.
_		D	ischarge in gal. 1	per min. of	flowing we	11		
-	"	E II	law Tested. Tes	t pump	Leng	h of Test	2} b	<b>PEP</b>
-		R	emarks: (Grave	packing,	cementing,	packers, ty	pe of sh	utoff, loca-
-						dwater if normation, in		
-						•	<u>-</u>	
	SEX.NE.1/4 Sec. 7. T//.N I			-		rigation)		
	Indicate location of well	and Co. Mo	AT COMPANY	ied with	7 Seck o	f cement	at top	<b>42</b>
_	place of use, if possible, small square represents 10	Each	ground.		•••••	•••••	************	
-			•••••••			•••••	***************************************	
	Show exact depth of bottom.				Lioe		•••••••	
					Driller	's License N		
					لم سے	Leur	c Ca	mp
					Driller	's Signature	ŧ	0

This form to be prepared by driller, and three copies to be filed by the owner with the Courty Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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